MATHEMATICS OF OPERATIONS RESEARCH
Vol. 30, No. 4, November 2005, pp. 1039–1040
ISSN 0364-765X | EISSN 1526-5471 | 05 | 3004 | 1039

DOI 10.1287/moor.1050.0185
© 2005 INFORMS

Author Index of Volume 30

Adelman, Daniel; Klabjan, Diego. *Duality and Existence of Optimal Policies in Generalized Joint Replenishment*. 28.

Alvarez, Felipe; Carrasco, Miguel; Pichard, Karine. *Convergence of a Hybrid Projection-Proximal Point Algorithm Coupled with Approximation Methods in Convex Optimization*. 966.

Amaldi, Edoardo; Hauser, Raphael. *Boundedness Theorems for the Relaxation Method*. 939.

Arutyunov, Aram V.; Izmailov, Alexey F. *Sensitivity Analysis for Cone-Constrained Optimization Problems Under the Relaxed Constraint Qualifications*. 333.

Balaji, R.; Parthasarathy, T.; Sampangi Raman, D.; Vetrivel, V. *On the Lipschitz Continuity of the Solution Map in Semidefinite Linear Complementarity Problems*. 462.

Bansal, Nikhil; Mahdian, Mohammad; Sviridenko, Maxim. *Minimizing Makespan in No-Wait Job Shops*. 817.

Bergantiños, Gustavo; Vidal-Puga, Juan. *The Consistent Coalitional Value*. 832.

Borst, Sem; Zwart, Bert. *Fluid Queues with Heavy-Tailed $M/G/\infty$ Input*. 852.

Caprara, Alberto; Lodi, Andrea; Monaci, Michele. *Fast Approximation Schemes for Two-Stage, Two-Dimensional Bin Packing*. 150.

Carrasco, Miguel; see Alvarez, Felipe.

Casey, Michael S.; Sen, Suvrajeet. *The Scenario Generation Algorithm for Multistage Stochastic Linear Programming*. 615.

Chen, Bo; see Zhang, Jiawei.

Chen, Xiaojun; Fukushima, Masao. *Expected Residual Minimization Method for Stochastic Linear Complementarity Problems*. 1022.

Chiarolla, Maria B.; Haussmann, Ulrich G. *Explicit Solution of a Stochastic, Irreversible Investment Problem and Its Moving Threshold*. 91.

Correa, José R.; Schulz, Andreas S. *Single-Machine Scheduling with Precedence Constraints*. 1005.

Décamps, Jean-Paul; Mariotti, Thomas; Villeneuve, Stéphane. *Investment Timing Under Incomplete Information*. 472.

Dash, Sanjeeb. *Exponential Lower Bounds on the Lengths of Some Classes of Branch-and-Cut Proofs*. 678.

Deb, Supratim; Shakkottai, Sanjay; Srikant, R. *Asymptotic Behavior of Internet Congestion Controllers in a Many-Flows Regime*. 420.

Di Pillo, Gianni; Lucidi, Stefano; Palagi, Laura. *Convergence to Second-Order Stationary Points of a Primal-Dual Algorithm Model for Nonlinear Programming*. 897.

Dokov, Steftcho P.; Morton, David P. *Second-Order Lower Bounds on the Expectation of a Convex Function*. 662.

Einstein, Ori; Hassin, Refael. *The Number of Solutions Sufficient for Solving a Family of Problems*. 880.

Fleischer, Lisa; Sethuraman, Jay. *Efficient Algorithms for Separated Continuous Linear Programs: The Multicommodity Flow Problem with Holding Costs and Extensions*. 916.

Flores-Bazán, Fabián; López, Ruben. *The Linear Complementarity Problem Under Asymptotic Analysis*. 73.

Foldes, Stephan; Hammer, Peter L. *Submodularity, Supermodularity, and Higher-Order Monotonicities of Pseudo-Boolean Functions*. 453.

Freund, Robert M.; Ordóñez, Fernando. *On an Extension of Condition Number Theory to Nonconic Convex Optimization*. 173.

Fukushima, Masao; see Chen, Xiaojun.

Goffin, Jean-Louis; see Oskoorouchi, Mohammad R.

Gowda, M. Seetharama; see Tao, Jiyuan.

Hajek, Bruce; Seri, Pierre. *Lex-Optimal Online Multiclass Scheduling with Hard Deadlines*. 562.

Hammer, Peter L.; see Foldes, Stephan.

Hare, W. L.; Lewis, A. S. *Estimating Tangent and Normal Cones Without Calculus*. 785.

Hassin, Refael; see Einstein, Ori.

Hauser, Raphael; see Amaldi, Edoardo.

Haussmann, Ulrich G.; see Chiarolla, Maria B.

He, Yiran; Sun, Jie. *Error Bounds for Degenerate Cone Inclusion Problems*. 701.

Hordijk, Arie; van der Laan, Dinard. *On the Average Waiting Time for Regular Routing to Deterministic Queues*. 521.

Hu, Hui. *Characterizations of the Strong Basic Constraint Qualifications*. 956.

Iyengar, Garud N. *Robust Dynamic Programming*. 257.

Izmailov, Alexey F.; see Arutyunov, Aram V.

Klabjan, Diego; see Adelman, Daniel.

López, Ruben; see Flores-Bazán, Fabián.

Lasserre, Jean B.; Zeron, Eduardo S. *An Alternative Algorithm for Counting Lattice Points in a Convex Polytope*. 597.

Levy, Adam B. *Convergence of Successive Approximation Methods with Parameter Target Sets*. 765.

Lewis, A. S.; see Hare, W. L.

Lian, Zhaotong; Liu, Liming; Neuts, Marcel F. *A Discrete-Time Model for Common Lifetime Inventory Systems*. 718.

Liu, Liming; see Lian, Zhaotong.

Lodi, Andrea; see Caprara, Alberto.

Lucidi, Stefano; see Di Pillo, Gianni.

Mahdian, Mohammad; see Bansal, Nikhil.
Mannor, Shie; Tsitsiklis, John N. *On the Empirical State-Action Frequencies in Markov Decision Processes Under General Policies*. 545.
Marinacci, Massimo; Montrucchio, Luigi. *Ultramodular Functions*. 311.
Mariotti, Thomas; see Décamps, Jean-Paul.
Milchtaich, Igal. *Topological Conditions for Uniqueness of Equilibrium in Networks*. 225.
Monaci, Michele; see Caprara, Alberto.
Montrucchio, Luigi; see Marinacci, Massimo.
Mordukhovich, Boris S.; Nam, Nguyen Mau. *Variational Stability and Marginal Functions via Generalized Differentiation*. 800.
Morton, David P.; see Dokov, Steftcho P.
Murota, Kazuo. *Note on Multimodularity and L-Convexity*. 658.
Nam, Nguyen Mau; see Mordukhovich, Boris S.
Neuts, Marcel F.; see Lian, Zhaotong.
Ordóñez, Fernando; see Freund, Robert M.
Oskooroucht, Mohammad R.; Goffin, Jean-Louis. *An Interior Point Cutting Plane Method for the Convex Feasibility Problem with Second-Order Cone Inequalities*. 127.
Palagi, Laura; see Di Pillo, Gianni.
Parthasarathy, T.; see Balaji, R.
Peña, Javier F.; see Zuluaga, Luis F.
Pennanen, Teemu. *Epi-Convergent Discretizations of Multistage Stochastic Programs*. 245.
Perry, David; Stadje, Wolfgang; Zacks, Shelemyahu. *Sporadic and Continuous Clearing Policies for a Production/Inventory System Under an M/G Demand Process*. 354.
Pichard, Karine; see Alvarez, Felipe.
Popescu, Ioana. *A Semidefinite Programming Approach to Optimal-Moment Bounds for Convex Classes of Distributions*. 632.
Sampangi Raman, D.; see Balaji, R.
Schied, Alexander. *Optimal Investments for Robust Utility Functionals in Complete Market Models*. 750.
Schulz, Andreas S.; see Correa, José R.
Sen, Suvrajeet; see Casey, Michael S.
Seri, Pierre; see Hajek, Bruce.
Sethuraman, Jay; see Fleischer, Lisa.
Shakkottai, Sanjay; see Deb, Supratim.
Shapiro, Alexander. *Sensitivity Analysis of Parameterized Variational Inequalities*. 109.
Shwartz, Adam; Weiss, Alan. *Large Deviations with Diminishing Rates*. 281.
Solan, Eilon. *Subgame-Perfection in Quitting Games with Perfect Information and Differential Equations*. 51.
Srikant, R.; see Deb, Supratim.
Stadje, Wolfgang; see Perry, David.
Sun, Jie; see He, Yiran.
Sviridenko, Maxim; see Bansal, Nikhil.
Tao, Jiyuan; Gowda, M. Seetharama. *Some P-Properties for Nonlinear Transformations on Euclidean Jordan Algebras*. 985.
Thibault, Lionel; Zlateva, Nadia. *Partially Ball Weakly Inf-Compact Saddle Functions*. 404.
Tsitsiklis, John N.; see Mannor, Shie.
van der Laan, Dinard. *Routing Jobs to Servers with Deterministic Service Times*. 195.
van der Laan, Dinard; see Hordijk, Arie.
Van Vyve, Mathieu. *The Continuous Mixing Polyhedron*. 441.
Vetrivel, V.; see Balaji, R.
Vidal-Puga, Juan; see Bergantiños, Gustavo.
Villeneuve, Stéphane; see Décamps, Jean-Paul.
Wang, Hui. *A Sequential Entry Problem with Forced Exits*. 501.
Weiss, Alan; see Shwartz, Adam.
Whitt, Ward. *Heavy-Traffic Limits for the $G/H_2^*/n/m$ Queue*. 1.
Ye, Yinyu. *A New Complexity Result on Solving the Markov Decision Problem*. 733.
Ye, Yinyu; see Zhang, Jiawei.
Zacks, Shelemyahu; see Perry, David.
Zeron, Eduardo S.; see Lasserre, Jean B.
Zhang, Jiawei; Chen, Bo; Ye, Yinyu. *A Multiexchange Local Search Algorithm for the Capacitated Facility Location Problem*. 389.
Zlateva, Nadia; see Thibault, Lionel.
Zuluaga, Luis F.; Peña, Javier F. *A Conic Programming Approach to Generalized Tchebycheff Inequalities*. 369.
Zwart, Bert; see Borst, Sem.